BEFORE THE
FEDERAL COMMUNICATIONS COMMISSION
WASHINGTON, D.C.

Q(2)

In the Matter of:

Federal-State Joint Board on Universal Service

CC Docket No. 96-45

Petition of the Minnesota Public Utilities Commission for Agreement With Changes in Definition of Service Areas for Exchanges Served by CenturyTel, Ciuzens Telecommunications Company, Frontier Communications of Minnesota, Inc., Mid-State Telephone Company, Scott-Rice Telephone, United Tel Co of Minnesota (UTC of Minnesota), Federated Telephone Company, Melrose Telephone Company, Winsted Telephone Company (TDS Telecom), Eckles Telephone Company (Blue Earth Valley Telephone Company), Lakedale Telephone Company, and Farmers Mutual Telephone Company.

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Federal Communications Commission
Office of the Secretary

PETITION OF THE MINNES DIA PUBLIC UTILITIES COMMISSION FOR FCC AGREEMENT TO REDEFINE THE SERVICE AREAS OF TWELVE MINNESOTA RURAL TELEPHONE COMPANIES

INTRODUCTION

Pursuant to Section 214(e)(5) of the Communications Act of 1934, as amended by the Telecommunications Act of 1996 ("Federal Act"), 47 U.S.C. § 214(e)(5), and 47 C.F.R. § 54.207, the Minnesota Public Utilities Communication ("MPUC") petitions the Federal Communications Commission ("Communication") for agreement with the MPUC's service area designations which differ from the "study areas" or existing "service areas" of CenturyTel, Citizens Telephone Company, Frontier Communications of Minnesota, Inc., Mid-State Telephone Company d'b/a KMP (TDS Telecom), Scott-Rice Telephone Company, United Telephone Company, Melrose Telephone

Company (diversiCOM), Winsted Telephone Company (TDS Telecom), Eckles Telephone Company (Blue Earth Valley Telephone Company), Lakedale Telephone Company, and Farmers Mutual Tel Co.

These twelve companies are incumbent rural telecommunications carriers designated as eligible telecommunications carriers ("ETC") under the Federal Act. As more fully explained below, the MPUC designated the individual exchanges in CenturyTel's existing study area as separate service areas. The MPUC also redefined the service areas that Midwest Wireless Communications, LLC ("Midwest Wireless") will serve in the service territories of 11 other rural ILECs identified above to include areas smaller than the wire center. The redefined areas include partial local exchanges of these: 11 rural ILECs in order to conform to Midwest Wireless's FCC-licensed territory. Disaggregating CenturyTel's study area into multiple service areas for individual exchanges and redefining the other companies' service areas below the exchange level is consistent with federal and state law goals to encourage compention in both urban and rural areas of Minnesota.

This petition, required by 47 C.F.R. § 54.207, seeks Commission agreement with the MPUC's service area definitions for the areas in which Midwest Wireless is licensed by the Commission to provide wireless service

I. APPLICABLE LAW.

The Federal Act requires designat on of ETCs for purposes of implementing the Act's universal service provisions. Pursuant to § 214(e)(2), state commissions designate telecommunications carriers as ETCs for specific "service areas." Section 214(e)(2) states.

A State commission shall upon its own motion or upon request designate a common carrier that meets the requirements of paragraph (I) as an [ETC] for a service area designated by the State commission. Upon request and consistent with the public interest, convenience, and necessity, the State commissions may, in the case of an area served by a rural telephone company, and shall, in the case of all other areas, designate more than one common carrier as an [ETC] for a service area designated by the State commission, so long as each auditional requesting carrier meets the requirements of paragraph (1). Before designating an additional [ETC] for an area served by a rural telephone company, the State commission shall find that the designation is in the public interest.

The Federal Act defines "service area" as "a geographic area established by a State commission for the purpose of determining universal service obligations and support mechanisms." 47 U.S.C. § 214(e)(5). However, for areas served by a rural telephone company, § 214(e)(5) provides that the term "service area" means the rural telephone company's study area "unless and until the Commission and the States, after taking into account the recommendations of a Federal-State Joint Board . . establish a different definition of service area for such company." Consistent with the Joint Board recommendations, the Commission has encouraged state commissions to "designate service areas that are not unreasonably large" and are "sufficiently small to ensure accurate targeting of high cost support and to encourage entry by competitors." In the Matter of Federal-State Joint Board on Universal Service, Report and Order, CC Docket No. 96-45, 12 PCC 3cd 8776, ¶ 184 (May 8, 1997) ("Universal Service Order")

A state commission cannot act alone to alter a definition of a service area served by a rural carrier. The Federal Act contemplates a joint federal-state process for establishing a service

area(s) that differ from a company's existing service area(s). After the state commission has determined that a service area definition different from a rural carrier's study area or existing service areas would better serve the universal service principles found in § 254(b), either the state or a carrier must seek the agreement of the Commission. Universal Service Order, at § 188.

Neither the Federal Act nor the Commission's Universal Service Order articulate specific standards for the states or the Commission to follow in establishing a new service area definition.

The Commission's only requirement is to "take into account" the Joint Board's recommendations.

The Joint Board recommended that rural companies' service areas initially remain identical to their study areas, but unplied that as circumstances change, so might its recommendation. In the Matter of the Federal-State Board on Universal Service, CC Docket No. 96-45, 12 FCC Red 87, ¶ 172 (1996) (Joint Board Recommendation). The Joint Board articulated three reasons for recommending retention of the study area as the service area "at this time." First, the Joint Board noted that some commenters were concerned about "cream skimming." By retaining a larger study area,

[p]otential "cream skimming" is minimized because competitors, as a condition of eligibility, must provide services throughout the rural telephone company's study area. Competitors would thus not be eligible for universal service support if they sought to serve only the lowest cost portions of a rural telephone company's study area.

We conclude that the plain larguage of section 214(e)(5) dictates that neither the Commission nor the states may act alone to alter the definition of service areas served by rural carriers. In addition, we conclude that the language "taking into account" indicates that the Commission and the states must each give full consideration to the Joint Board's recommendation and must each explain why they are not adopting the recommendations included in the most recent Recommended Decision or the recommendations of any future Joint Board convened to provide recommendations with respect to the federal universal support mechanisms.

The Commission's Universal Service Order states at ¶ 187:

Id

Second, the Joint Board noted-that the Federal Act "in many respects places rural telephone companies on a different competitive footing from other local exchange companies," citing various provisions in the Federal Act which treat such companies differently:

For example, rural telephone companies are initially exempt from the interconnection, unbundling, and resale requirements of 47 U.S.C. § 251(c). The 1996 Act continues this exemption until the relevant state commission finds, inter alia, that a request of a rural telephone company for interconnection, unbundling or resale would not be unduly economically burdensome, would be technically feasible, and would be consistent with section 254. Moreover, . . . states may designate additional eligible carriers for areas served by a rural telephone company only upon a specific finding that such a designation is in the public interest.

Joint Board Recommendation, at ¶ 173.

The Joint Board's final concern related to the administrative difficulties rural companies may encounter in calculating embedded costs at something other than at a study area level. Joint Board Recommendation, at ¶ 174. Although the first two of the Joint Board's concerns relate to competition in the areas served by rural companies, this third concern relates to administrative difficulties for the incumbent rural telephone company.

A "rural telephone company" is defined at 47 U.S.C. § 153(37). The Commission interpreted the phrase "communities of more than 50,000" in §153(37)(D) to require the use of Census Bureau statistics for legally incorporated localities, consolidated cities, and census-designated places for identifying communities of more than 50,000. In the Matter of the Federal-State Joint Board on Universal Service, Tenth Report and Order, CC Docket No. 96-45, 14 FCC Red 20156, ¶ 447 (Nov. 2, 1999) Under this interpretation, all companies identified in this petition qualify as rural telephone companies even though some serve non-contiguous

communities throughout Minnesota, with portions of their service area located in or near the large Twin Cities metropolitan area.

Frontier is such a company, and the MPUC previously redefined Frontier's Minnesota study area to include service areas disaggregated to the exchange level for each of Frontier's 45 Minnesota exchanges. See In re Federal-State Joint Board on Universal Service. CC Docket No. 96-45, DA 00-2661, Petition of the Minnesota Public Utilities Commission for FCC Agreement to Redefine the Service Area of Frontier Communications of Minnesota, Inc. (filed Oct. 26, 2000) (FCC agreement effective Feb. 27, 2001) ("Western Wireless Petition"). Since that time, numerous companies in Minnesota and other states have redefined their own service areas to disaggregate them to the exchange or sub-exchange level pursuant to Commission rules. See In the Matter of Federal-State Joint Board on Universal Service and Multi-Association Group (MAG) Plan for Regulation of Interstate Services, Fourteenth Report and Order, Twenty-Second Order on Reconsideration, and Further Notice of Proposed Rulemaking, CC Docket No. 96-45 and CC Docket No. 00-256, 23 FCC Red 1338 (May 23, 2001); and 47 C.F.R. § 54.315.

II. PROCEEDINGS BEFORE THE MINI ESOTA PUBLIC UTILITIES COMMISSION.

Midwest Wireless is a wireless provider licensed by the Commission to provide commercial mobile radio service (CMRS) service throughout a swath in southern Minnesota that includes Minnesota Rural Service Areas (RSAs) 7 through 11. The licensed area includes territory in 35 counties served by 49 rural telephone companies and one non-rural company, Qwest. Midwest Wireless serves the entire service territory for most of these companies. Under existing circumstances, however, Midwest Wireless's FCC wireless license and thus its wireless

universal service offerings are not available throughout the entire service areas of the 12 rural companies addressed by this petition.

Midwest Wireless requested the MPUC to designate the company as an ETC in the area covered by its wireless license so that it could provide wireless services and obtain universal service funding. The responsibility for designating ETCs rests with state commissions, except in cases in which they lack jurisdiction over the applicant 47 U.S.C. § 214(e)(6). States are required to designate all qualified applicants, except in areas served by rural companies. In such areas, the state commission must first find that designating more than one carrier is in the public interest. 47 U.S.C. § 214(e)(2).

The MPUC designated Midwest Wireless as an ETC for its entire Minnesota licensed service territory. See In the Matter of the Patition of Midwest Wireless Communications, ILC, for Designation as and Eligible Telecommunications Carrier (ETC) Under 47 U.S.C § 214(e)(2), Docket No. PT-6153/AM-02-686, Order Granting Conditional Approval and Requiring Further Filings² (March 19, 2003) ("Approval Order"). A copy of this order is included with this petition as Attachment 1. For the areas presently served by rural carriers, the MPUC concluded that designating Midwest Wireless as an ETC benefited the public interest

Final approval is contingent upon MPUC review and approval of a compliance filing that will include 1) information typically gathered from ETC in the annual certifications, 2) information on rates, terms and conditions applicable to the BUS, including customer premise equipment options and charges; 3) an advertising plan; 4) a tariff with terms and rates for the BUS, with Lifeline and Link-Up and other services which may be added to a universal service offering; 5) a customer service agreement with customer service and dispute resolution policies, network maintenance with procedures for resolving service interruptions and any customer remedies, billing and payment and deposit policies; and 6) a list of the Company's federal obligations regarding its service area. Approval Order, at 15. The MPUC approved Midwest Wireless's Compliance Filing with some modifications on June 26, 2003. The order reflecting this decision had not been issued as of the date of this filing

because rural customers would stand to benefit from increased competition, including the provision of services and functionalities that the incumbent providers do not offer. The MPUC further concluded that no customer harms are foreseeable.

Without a redefinition of the service areas of the 15 rural Minnesota companies covered by this petition, however, the MPUC designation of Midwest Wireless as an ETC pursuant to 47 U.S.C. § 214(e)(2) cannot be implemented completely, even though such designation is clearly in the public interest. Thus, the Midwest Wireless petition for ETC designation also included a request for disaggregation of certain rural carriers' service areas.

III. REQUEST FOR REDEFINITION AND DISAGGREGATION OF SERVICE AREAS.

Midwest Wireless is able to surve the complete service areas for most of the rural telephone companies located in its wireless service territory. See List of CenturyTel Exchanges, Attachment 2. Furthermore, for the three Qwest exchanges which are only partially included in Midwest Wireless's territory, the MPUC was able to redefine the service areas to the sub-exchange level as necessary without FCC concurrence. See 47 U.S.C. § 214(e)(5). Although most Minnesota telephone companies have disaggregated their own service areas to the exchange level, and even into cost zones within exchanges, one company of concern in this petition has not elected to do this. It is necessary, therefore, to redefine CenturyTel's service area to the exchange level so that Midwest Wireless is required to serve only the CenturyTel exchanges that fall within its Minnesota wireless service territory. This is consistent with what has been done to allow Western Wireless Corporation to be designated as an ETC for certain of

In addition to its basic service offerings, Midwest Wireless has stated that it will offer mobility, wide local calling areas and packaged long distance plans.

⁴ A list of the Century Tel exchanges is included in Attachment 3.

the exchanges of Frontier Communications of Minnesota, Inc. that were within Western Wireless Corporation's licensed service territory See Western Wireless Petition.

In addition to the redefinition required for the CenturyTel exchanges, further redefinition is necessary below the exchange level in order for Midwest Wireless to serve a number of other areas within its licensed territory. The boundary line for Midwest Wireless's licensed service area does not coincide with the exchange boundaries for some of the exchanges served by Citizens Telephone Company, Frontier Communications of Minnesons, Inc., Mid-State Telephone Company o/b/a KMP (TDS Telecom), Scott-Rice Telephone Company, United Tel Co of Minnesota (UTC of Minnesota), Federated Telephone Company, Melrose Telephone Company (diversiCOM), Winsted Telephone Company (TDS Telecom), Eckles Telephone Company (Blue Earth Valley Telephone Company), Lakedale Telephone Company, Farmers Mutual Tel Co., and Lonsdale Telephon: Company, Inc. It is necessary to redefine the service areas of these exchanges for purposes of Midwest Wareless's universal service runding as an ETC because Midwest Wireless wer only portions of some of the exchanges of these companies. For the 11 companies above-named, Midwest Wireless requested that the MPUC classify the portion of each wire center of the affected LECs that Midwest Wireless's licen. covers as a separate service area. A complete list of the exchanges and partial exchanges servad is attached to this petition as Attachment 3.

Section 54.207(c)(1) of the Commission's rules sets forth procedures for the Commission's consideration of state commission-proposed definitions of a rural telephone company's service area that differ from the company's study area. The state commission must submit a petition to the FCC containing: 1) the definition proposed by the state commission, and 2) the state commission's ruling or official statement setting forth the reasons for the proposed

definition, including an analysis that taxes into account the recommendations of any Federal-State Joint Board convened to provide the recommendations with respect to the definition of a service area served by a rural telephone company. 47 C.F.R. § 54.207(c)(1). This petition meets these two criteria, as discussed below.

A. The MPUC Proposed Definition.

1. The MPUC redefined CenturyTel's study area to identify each exchange as a service area.

First, the MPUC proposes to classify each of the CenturyTel exchanges as a separate service area. As a rural telephone company, CenturyTel's service area is presently the same as its study area for purposes of determining federal universal service obligations and support mechanisms. 47 C.F.R. § 54.207(b). The MPUC concluded that it is appropriate to disaggregate CenturyTel's study area so that each of the exchanges constitutes a separate service area. This proposed definition not only addresses Midwest Wireless's concerns, it also may meet the needs of future requests for ETC status in the CenturyTel territory. Furthermore, it is consistent with the redefinition previously made to accommodate Western Wireless Corporation in the exchanges served by Frontier Communications of Minnesota, Inc.

2. The service areas of the other all rural carriers are appropriately redefined to the sub-exchange level.

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The MPUC further proposes to classify the portion of/eac' wire center in the service areas of the other 11 companies⁵ served by Midwest Wireless as separate service areas for

⁵ Citizens Telephone Company, Frontier Communications of Minnesota, Inc., Mid-State Telephone Company d/b/a KMP (TDS Telecom), Scott-Rice Telephone Company, United Telephone Company (UTC of Minnesota) Federated Telephone Company, Melrose Telephone Company (diversiCOM), Winsted Telephone Company (TDS Telecom), Eckles Telephone Company (Blue Earth Valley Telephone Tompany), Lakedale Telephone Company, and Farmers Munial Tel Co.

purposes of Midwest Wireless's ETC cesignation. As an example, Midwest Wireless's license covers much of the service territory of Farmers Mutual Tel Co. Midwest Wireless provides wireless service in three exchanges served by this company, but it is able to serve only the highests exchange completely because its license does not coincide with the existing exchange boundaries and does not include the complete pornons of the Ballingham and Cerro Gordo exchanges. Thus it is necessary to receffine the study and/or service area[s] of Farmers Mutual Tel Co. to exclude the portions of the Ballingham and Cerro Gordo wire centers that Midwest Wireless is unable to serve. The exchanges of the remaining 10 rural companies involve similar circumstances. See Attachment 3.

B. The MPUC's Rationale for the Proposed Definitions.

The second criterion in § 54.237(c)(1) requires a state commission ruling or official statement setting forth the reasons for the proposed definition, including an analysis that takes into account the Federal-State Joint Board recommendations with respect to the definition of a service area served by a rural telephone: company. In the MPUC's Approval Order attached to this petition, the MPUC specifically addressed the issues identified by the Joint Board:

In considering whether to disaggregate a rural telephone company's service territory, the FCC directs the [state commission] to consider three factors identified by the Joint Board: 1) the risk of "cream skimming," 2) the regulatory status accorded rural telephone companies under the 1996 Act, and 3) any additional administrative burden: that might result from the disaggregation.

"Cream akimming" may arise if a competitive ETC were to target low-cost exchanges, or low-cost portions of an exchange, generally, a competitive ETC receives a subsidy for each access line it serves equal to the average subsidy per line that would otherwise be paid to the incumbent carrier in the study area. If a competitive ETC were to target unusually low-cost areas within a study area, the ETC might receive the same subsidies per line as the incumbent while incurring a fraction of the cost per line. The incumbent, in contrast, would be left serving the relatively costly customers.

But the record does not support he suggestion that the company is targeting areas based on their cost characteristics. Rather, the Company is targeting all areas within its licensed service territory. Any correlation between the Company's disaggregation proposal and the cost characteristics of the areas the Company seeks to serve appears to be coincidental

Additionally, the FCC now permuts incumbents to disaggregate their own service areas, thereby letting them target their subsidies to their high-cost areas. Disaggregation reduces the opportunity for cream-skimming; a competitive ETC that targeted only low-cost areas would also receive only low levels of subsidies. Most Minnesota telephone companies, including Citizens and Frontier, have elected to disaggregate their own service areas down to the exchange level for universal service purposes, and oven to subdivide their exchanges into cost zones. Consequently, the Commission finds little prospect of cream-skimming resulting from disaggregating the exchanges at issue into sub-exchange service areas.

Similarly, disaggregating these service areas is consistent with the regulatory status accorded rural telephone companies under the Act. For example, the Commission has expressly determined that Frontier is a rural telephone company under the Act. This determination entitles Frontier to special status under the Act and the statutory exemptions granted under this provision, exemptions from interconnection, unbundling and resale requirements, remain unchanged as a result of the disaggregation of Frontier's service area. Further, the disaggregation of Frontier's service area does not reduce the careful consideration, including a determination of public interest, that the Commission must give to any application by a CLEC for ETC status in Frontier's service area.

The Commission is not persuaded that this disaggregation will result in significant additional administrative burden... Given Citizens' and Frontier's own election to disaggregate their service areas to the exchange and sub-exchange levels, it is difficult to conclude that the resulting administrative challenges can be attributed to this docket.

Finally, the Commission is not persuaded that disaggregating exchanges would prompt much additional customer confusion. While exchange boundaries have long held significance to people in the local telephone business, it is less clear that these boundaries have been so significant to customers. Moreover, customers are generally sware that a cellular phone may have a different calling scope than a landline phone. (Footnotes and citations are omitted.)

Attachment 1, at 8-9. In addition to the above-quoted material, there is further discussion of the Joint Board recommendation throughout the MPUC's Approval Order in Docket No. PT-6153/AM-02-686.

The MPUC's attached Approval Order demonstrates that the MPUC appropriately considered the recommendations of the Federal-State Joint Board on Universal Service and has clearly set forth its ranonale for redefining service areas for the 12 rural companies addressed by this petition

CONCLUSION

This petition complies with 47 C.F.R. § 54.207(c)(1) by providing the MPUC's proposed definition of Midwest Wireless's service areas and by providing the rationale therefor. The MPUC requests that the Commission act expeditiously to agree to redefine the service areas for the companies above-named in Minnesota as requested by this petition. The complete rationale supporting this request is fully set forth in the attached MPUC order.

Dated July 1, 2003

Respectfully submitted,

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AG 418559,v. 01

BEFORE THE MINNESOTA PUBLIC UTILITIES COMMISSION

LeRoy Koppendrayer Elich Gavin Marshall Johnson Phyllis A. Reha Gregory Scott

Chair Commissioner Commissioner Commissioner Commissioner

In the Maner of the Petition of Midwes: Wireless Communications, LLC, for Designation as an Eligible Telecommunications Carrier (BTC) Under 47 U.S.C. § 214(e)(2)

ISSUE DATE: March 19, 2003

DOCKET NO. PT-6153/AM-02-686

ORDER GRANTING CONDITIONAL APPROVAL AND REQUIRING FURTHER FILINGS

PROCEDURAL HISTORY

On May 7, 2002, Midwest Wireless Communications, LLC (the Company) filed a petition under the federal Telecommunications Act of 1996 (the Act)¹ asking this Commission to designate it an "eligible telecommunications carrier" (F.TC) in areas in central and southern Minnesota where it is currently licensed to provide cellular phone service. The Company needs the designation to qualify for subsidies from the federal universal service fund.

On July 5, 2002, the Commission issued its ORDER REQUIRING ADDITIONAL FILINGS, VARYING TIME PERIOD AND NOTICE AND ORDER FOR HEARING. In its order, the Commission granted the request of Citizens Telecommunications Company (Citizens), Frontier Communications of Minnesota, Inc. (Frontier), the Minnesota Department of Commerce (the Department) and the Minnesota Independent Coalition (MIC) to require the Company to provide additional information. The Commission also referred the matter to an administrative law judge (ALJ) for a contested case proceeding.

The Company made supplemental filing: on July 15, July 22, and November 4, 2002.

Following hearings, the ALJ filed her Findings of Fact, Conclusions of Law and Recommendation (ALJ's Report) on January 2, 2003, recommending granting the Company's request. The Commission received exceptions to the ALJ's Report on January 10 from the Department, MIC, and jointly from Citizens and Frontier. The Company filed replies to these exceptions on January 21.

The case came before the Commission for decision on February 13, 2003.

Pub. L. No. 104-104, 110 Stat. 56, codified throughout title 47, United States Code.

II. The Legal Standard

Applications for ETC status are governed by federal and state law. The Act's § 214 requires an ETC to offer certain designated services throughout its ETC-designated service area, use at least some of its own facilities in providing these services, and advertise the availability and price of these services. While the list of designated services may change over time, 11 FCC rule § 54.101(a) currently designates the following services:

- voice grade access to the public switched network
- · local usage
- touch-tone service or its junctional equivalent
- single-party service
- access to emergency survices, including 911 and enhanced 911
- access to operator services
- access to interexchange survices
- access to directory assistance
- toll limitation for qualifying low-income customers

Procedurally, this Commission has the responsibility for designating ETCs in Minnesota except where it larks jurisdiction over an applicant. The Commission evaluates an application based on the criteria of the Act, the FCC, and the state itself. State-imposed criteria should be "competitively neutral" so as not to favo incumbents, competitors, or any particular technology.

The Commission must grant ETC status to any qualified applicant, provided that the applicant is not seeking to serve exchanges in which he incumbent telephone company is a rural telephone company. For these areas the state commission must first make a finding that designating more than one carrier is in the public interest. This requirement reflects Congressional concern that some thinly-populated areas might not be able to support more than one carrier.

⁹ 47 U.S.C. §§ 254, 214; 47 C.F.F. § 54.101; Minn. Rules parts 7811.1400 and 7812.1400.

^{10 47} U.S.C. § 214(e).

^{11 47} U.S.C. § 254(c)(1).

^{11 47} U.S.C. § 214(e)(6).

¹³ See Texas Office of Public Utility Counsel v. FCC, 183 F.3d 393 (5th Cir. 1999) (state may impose own criteria, in addition to federal criteria, when evaluating requests for ETC status).

¹⁴ 47 U.S.C. § 254(b)(7); In the Matter of Federal-State Joint Board on Universal Service, CC Docket No. 96-45 Report and Order, 12 FCC Red 8776, 8801-03 ¶ 46-51 (USF First Report and Order).

interest, convenience and necessity. M.m., Rules part 7811.1400, subp. 2; 7812.1400, subp. 2. "Rural telephone company" is defined at 17 U.S.C. § 153(47).

The Department and MIC agree that the Company's BUS rate plan provides all the required services, but argue that some of the Company's other rate plans do not provide adequate local service. While the BUS plan offers unlimited local calling toil-free, the Company's other plans offer only a limited number of minutes of toll-free calling each month, or none at all. In response to these concerns, the Company pledges to comply with all minimum local usage requirements that the FCC might establish in the future. Nevertheless, the Department and MIC recommend denying the Company's ETC designation. Alternatively, they recommend granting the designation only with respect to the Company's BUS offering, as was done in another state.

The Commission is not persuaded to grant either form of relief. Nothing in the Act or FCC rules prohibits an ETC from offering a variety of rate plans, provided that at least one rate plan offers all the required services. In the present case, no party disputes that the BUS plan provides all the required services, including adequate local usage. That is sufficient. As the ALJ remarked, if the Company wants to offer a rate plan with "premium features or an expanded calling area as well, 'that is between the company and the customer.'

Furthermore, the practice of restricting the Company's ETC designation to a specific service plan would be discriminatory, contravening the FCC's admonition to remain competitively neutral. The Commission has not imposed similar restrictions on other ETCs. For example, some ETCs offer measured local service—that is, they offer an optional service plan that involves an incremental charge for each minute of use. By the Department's and MIC's reasoning, such measured service plans do not provide "local usage," yet the Commission has not limited the subsidies paid to ETCs offering such plans. The Commission is disinclined to single out the Company for such limitations.

2. Ability and Commitment to Serve

MIC, Citizens and Frontier also object to the ALI's conclusion that the Company has demonstrated an ability and commitment to provide the required services throughout its entire service area. They note that the Company does not yet have facilities to serve some parts of the area. The Company declined to provide an estimate of when i would build such facilities, but has acknowledged that building new cellular towers typically takes from 12 to 15 months. MIC, Critzens and Frontier argue that if the Company is going to receive E 'C designation, the Commission should impose a timetable on the Company's plans for building out its infrastructure just as the Commission imposed on incumbent telephone companies in the Eh.20 and Tofte? cases.

In the Matter of the Application of WWC Texas RSA Ltd. Partnership for Designation as an Eligible Telecommunications Carrier Pursuant to 47 U.S.C. § 214(e) and PUC Subst. R. 26.418, Docket No. 22278, SOAH Docket No. 473, 00-1167, ORDER (October 30, 2000).

Petition for Designation as an Eligible Telecommunications Carrier, Docket No. P-5695/M-98-1285 ORDER GRANTING PRELIMINARY APPROVAL AND REQUIRING FURTHER FILINGS (October 27, 1999).

^{19 47} C.F.R. § 54.101(a)(2).

In the Matter of Petition for Assignment of an Eligible Telecommunications Carrier to Provide Service in Unassigned Territory in Northern Minnesota, Docket No. P-407/EM-98-1193 (July 28, 1999).

In the Matter of the Request for Service in Quest's Tofte Exchange, Docket No. P-421/CP-00-686 (June 21, 2002).

B. Advertising Necessary Survices

The Act requires an ETC to advertise the availability and price of the required services throughout the designated service area using media of general distribution. An ETC must also publicize the availability of Link-Up and Lifeline services in a manner reasonably designed to reach those likely to qualify for those services.

After the Department asked the Company to elaborate on its advertising plans, the Company agreed to work with the Commission's staff and the Department to reach agreement on an acceptable advertising plan within 30 days of ETC designation. On this basis, the ALJ found that the Company demonstrated an ability and commitment to fulfill this advertising obligations.

Having reviewed the record and provided all parties with an opportunity to comment, the Commission will adopt the recommendation of the ALJ. The Company has demonstrated its willingness and ability to advertise the required services.

C. Using Own Facilities

The Act requires an ETC to use at least some of its own facilities to provide the designated services in its service area. As noted above, the Company currently is able to offer its services through approximately 200 cell sites in and around the state, and has pledged to build an additional 15 cell sites upon designation as an ETC. The Company has pledged to meet customer orders for new service through a variety of measures including additional cell sites, cell extenders, rooftop antennae, and high-powered phones, among other things. In addition, the Company has stated that it is willing to address a customer's request for service by developing a schedule for extending service.

The Commission concludes that the Company has demonstrated a willingness and commitment to employ at least some of its own facilities in providing the designated services to its customers.

D. Public Interest

1. The Legal Standard

While the Act generally requires a state commission to designate all qualifying applicants as ETCs, that is not true for areas served by rural telephone companies. For those areas, a state commission must first make a finding that designating more than one ETC would be in the public interest. As noted above, the Company seeks ETC designation for areas served by rural telephone companies, and therefore this Commission must determine whether granting the Company's petition would be in the public interest.

When the FCC has had to make this determination, it has considered 1) whether customers are likely to benefit from increased competition, 2) whether designation of an ETC would provide benefits not available from incumbent carriers, and 3) whether customers would be harmed if the incumbent

^{25 47} U.S.C. § 214(e)(1)(B).

^{*47} C.F.R. §§ 54.504(b), 54.411(d).

^{27 47} U.S.C. § 214(e)(2).

services for which the support is intended.³² For such certifications, however, the Commission also required ETCs to file affidavits, additional documentation pertaining to the amount of federal high-cost support received for the prior year, and the ETC's operational and capital expenditures.³³

The ALI recommends that the Company be required to make a compliance filing containing, among other things, "all information the state typically gathers from ETCs to make its annual certification that ETCs in Minnesota are using high-cost funds...." ALI's Report at § 62. The Commission will adopt this recommendation as a reasonable effort to document the Company's intentions.

3. Affordability

While acknowledging the importance o "affordability" to promoting the public interest, the ALJ concludes that in this case market force: can address this issue adequately. Competitive carriers do not have monopoly power to exploit; consequently, they can only win customers (and federal subsidies) by offering a service with an attractive combination of quality and price. The ALJ observes that the Company had demonstrated its capacity to do so, attracting \$8,000 customers already.

If the Commission desires a more objective basis upon which to judge the affordability of the Company's services, the ALI notes that the Company's BUS rate plan is priced at \$14.99 per month for unlimited local usage. The ALI concludes that this combination of rates and quality is affordable by any standard.

The Department takes issue with the ALI's analysis of affordability, arguing that the facts cited by the ALI are taken out of context. The Department notes that the Company's 88,000 subscribers represent a small percentage of the roughly 1 million people that live within the Company's Minnesota service territory. And the Company's offer to provide its BUS rate plan for \$14.99 per month fails to reflect the cost of buying, installing and activating various equipment at the customer's premises. It does not reflect the cost of paying a deposit. It does not reflect any liabilities arising out of long-term contracts and leases. It does not reflect the costs imposed by possibly onerous service agreements. And it does not reflect the burden of unresponsive network maintenance policies, or billing and payment policies

Moreover, there was some dispute about whether all the necessary equipment for BUS was still being manufactured and would remain weilable to customers.

The Department asks that the Commission not grant final approval to the Company's petition until it has resolved all these issues. The Department notes that the ALJ shared some of these concerns, recommending that the Company make a filing containing —

" ALJ's Report at n.23.

³⁷ 47 C.F.R. § 54.313(a) (pertaining to non-rural telephone companies); 47 C.F.R. § 54.314(a) (pertaining to rural telephone companies). See, for example, in the Matter of Annual Certifications Related to Eligible Telecommunications Carriers' (ETCs) Use of Federal Universal Service Support, Docket No P-999/M-02-1403 ORDER CERTIFYING ETC's USE OF FEDERAL HIGH-COST SUBSIDY (December 23, 2002).

³³ Id., NOTICE OF FILING DEADLINE (August 22, 2002).

Various reasons support the Commission's conclusion. First, the FCC has concluded that the financial impact on the federal fund of designating a carrier as an ETC is irrelevant to whether a carrier should be so designated.³⁶

Second, if this Commission were inclined to consider the impact on the federal fund, it would discover that the Company's projected subsidy would increase the fund's size by roughly 0.25%. The Commission is not persuaded that this level of impact warrants singling out the Company for special consideration.

MIC argues that the Commission should consider not merely the cost of the Company's subsidies, but the cost of the subsidies that might be paid to all CMRS providers licensed to provide service in the Company's service territory, or in the entire state, assuming all CMRS providers in the state became ETCs. The Commission disagrees. The issue before the Commission is the Company's petition, and no one else's. In this docket the Commission will decline to consider the effect of other CMRS companies' subsidies, just as the Commission has not considered the effect of the incumbent ETCs' subsidies. To do otherwise would violate the principle of competitive neutrality.

Third, Minnesota telecommunications carriers — and indirectly, Minnesota ratepayers — are already paying into the fund; it would be inequitable for qualified Minnesota providers and Minnesota ratepayers not to derive the benefit of the fund, too.

Finally, the FCC has initiated a proceeding to re-consider how universal service support is distributed. To the extent that these issues warrant further review, they will be addressed and remedied holistically in the federal docket. Thus, these issues need not be addressed on a piecemeal basis in company-specific dockets such as this.

5. Conclusion

The Commission tentatively finds that granting the Company's petition would be in the public interest. Customers would be likely to benefit from increased competition, including the provision of services and functionalities that the incumbent providers do not offer. No customer harms are foresceable. The Commission has cause to find that the BUS service is affordable, although it will await the Company's compliance filing on this question. And the Commission is not persuaded that concerns about the size of the federal Universal Service Fund require the Company's ETC designation to be withheld or limited in scope.

E. Service Area Disaggregation

1. Legal Standard

A carrier must offer and advertise the required basic services throughout any "service area" for which the carrier is designated an ETC. While state commissions establish service area boundaries, those boundaries typically coincide with the service territory boundaries or exchange area boundaries of incumbent landline carriers. The Act defines "service area" as —

^{**} RCC/Alabama Order at ¶ 3.

³⁷ See In the Matter of Federal-State Joint Board on Universal Service, Order, FCC 02-307 (rel. Nov. 8, 2002).

2. The Company's Proposal

As noted above, the FCC has authorized the Company to provide commercial mobile radio service (CMRS) throughout a swath of southern Minnesota. The Company seeks ETC designation for its entire service territory. But the boundaries of the Company's licensed service territory do not coincide with the boundaries of the incumbents' underlying service areas.

For most service areas within the Company's service territory, these boundary issues pose no problem. The Company asks the Commussion to designate it an ETC in any exchange in its service territory that is served by a non-rural telephone company, since the Commission has the discretion to redefine the service areas of non-rural telephone companies unitaterally. Additionally, where a rural telephone company's entire service area is within the Company's service territory, the Company is willing to be designated an ETC for the entire service area.

But where the Company's authority to provide wireless service extends only part way through a rural telephone company's service area, are Company would be precluded from obtaining ETC designation unless the service area were disaggregated. The Company asks for this relief. That is, the Company seeks to disaggregate the incumbent companies' service areas to the extent necessary to permit the Company to obtain ETC designation throughout its licensed service territory — even if this requires disaggregating below the exchange level.

3. Comment

The ALI recommends granting the Company's request and petitioning the FCC to disaggregate the service areas. ALI Report at ¶ 55-59

No party opposes the Company's request, except where the Company seeks ETC designation with respect to fractional parts of an exchange. Citizens and Frontier argue that this aspect of the Company's proposal would provoke customer confusion, frustrate the federal scheme matching subsidies to cost, and increase administrative burdens.

4. Commission Actions

In considering whether to disaggregate a "ral telephone company's service territory, the FCC directs the Commission to consider three letters identified by the Joint Board: 1) the risk of "cream skimming," 2) the regulatory strain accorded rural telephone companies under the 1996 Act, and 3) any additional administrative, widens might result from the disaggregation."

"Cream skimming" may arise if a competitive ETC were to target low-cost exchanges, or low-cost portions of an exchange. Generally, a competitive ETC receives a subsidy for each access line it serves equal to the average subsidy per line that would otherwise be paid to the incumbent carner in the study area. If a competitive ETC were to target unusually low-cost areas within a study area, the ETC might receive the same subsidies per line as the incumbent while incurring a fraction of the cost per line. The incumbent, in contrast, would be left serving the relatively costly customers.

⁴⁴ See Joint Board Recommendation 12 FCC Red at 179-80, ¶ 172-74.

V. Conclusion

The Commission will grant preliminary approval to the Company's application, finding that the Company has made a tredible showing of its ability and intention to provide a high quality affordable universal service offering throughout its proposed service area. Final approval will be granted upon Commission review and approval of a filing complying with the requirements discussed in the body of this Order.

ORDER

- 1. The Commission accept, adopt and incorporate the ALP's Findings of Fact, Conclusions of Law and Recommendation, and grants preliminary approval to the Company's application for designation as an eligible telecommunications carrier. Final approval is contingent upon Commission review and approval of the compliance filing set forth in paragraph 2
- 2. The Company shall make a compliance filing including the following items:
 - (a) information typically gathered from ETCs in the annual certifications,
 - (b) information on rates, terms ar.: conditions applicable to the BUS, including customer premise equipment options and charges,
 - (c) an advertising plan,
 - (d) a tariff with terms and rates for the BUS, with Lifeline and Link-Up and other services which may be added to a universal service offering,
 - (e) a customer service agreement with customer service and dispute resolution policies, network maintenance with procedures for resolving service interruptions and any customer remedies, billing and payment and deposit policies, and
 - (f) a list of the Company's federal obligations regarding its service area.
- 3. The Commission will petition the I CC to disaggregate, for ETC purposes, the service areas of the relevant incumbent temphone companies to the extent necessary to permit the Company to obtain ETC designation throughout its CMRS licensed service territory.

EXHIBIT C

MINNESOTA RURAL LECS THAT MIDWEST WIRELESS COVERS IN THEIR ENTIRETY

Ace Communications Group Blue Earth Valley Telephone Company Cannon Valley Telecommunications, Inc. Chester Telephone Company (CenturyTel of Chester, Inc.) Christensen Communications Company d/b/a Madelia Telephone Clara City Telephone Company (Hanson Communications) Clements Telephone Company Delavan Telephone Company Dunnell Telephone Company Easton Telephone Company (Blue East): Valley Telephone Company) Granada Telephone Company Harmony Telephone Company Hills Telephone Company, Inc. Home Telephone Company Hutchinson Telephone Company interstate Telecommunications Cooperative, Inc. Kasson & Mantorville Telephone Company Lismore Cooperative Telephone Compacy

Mabel Telephone Cooperative Company
Manchester - Hartland Telephone Company
Manchester - Hartland Telephone Company
Mankato Citizens Telephone Company
(Hickorytech)
Mid-Communications, Inc. (Hickorytech)
Minnesota Lake Telephone Company (Bine
Earth Valley Communications)
Minnesota Valley Telephone Company, Inc.
New Ulm Telecommunications, Inc.
Pine Island Telephone Company
Redwood County Telephone Company
Sacred Heart Telephone Company (Hansen
Communications, Inc.)
Sleepy Eye Telephone Company
Splitrock Telecommunications Cooperative

Spring Grove Cooperative Telephone
Company
Western Telephone Company
Winnebego Cooperative Telephone
Association
Winthrop Telephone Company
Woodstock Telephone Company
Zumbrota Telephone Company
Lonsdale Telephone Company, Inc.

EXHIBIT D

RURAL LEC SERVICE AREAS REQUIRING DISAGGREGATION

LEC Service:

CenturyTel

Wire Centers Served by

Renville Minneota

Westbrook

Midwest Wireless: Fairfax

Storden Jeffers Fulda

Gibbon La Fayene Kellogg

Dundee Heron Lake Wilmont

Spring Valley Preston Lamberton

Rushmore Brewster

Round Lake

LEC:

Citizens Telecommunications Company (Shown as GTE Minnesota on

Map)

Wire Centers

Served by

Midwest Wireless

Jasper Hardwick

Bigelow

Arco Lvnd Tyler Ghent Boyd Clarkfied

Hazel Run Hanley Falls Cottonwood Raymond Prinsburg

Svea-Bloomkest Kandiyohi Lake Lillian Atwater Cosmos

Hector Delft Comfrey Claremont

Dodge Center

Byron Ellendale

Blooming Prarie

Hayfield Clarks Grv Hollandale Brownsdale Dexter Lyle Adams

Le Roy Cherry Grove Fountain Mountain Lake

Butterfield Odin-Ormsby Kiester

Alden

Cannon Falls (partial)

Кепуол Wanamingo W Concord Beigrade (partial)

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LEC:

Frontier Communications of Minnesota, Inc.

Lewisville

Trimont

Truman Welcome

Northrop

Sherburn Fairmont

Ceylon

East Chain

Green Isle

Adington

Le Center

Kilkenny

Elysian

St Leo

Waterville

Janesville

Montgomery

Henderson (partial)

Wire Centers Served by

Midwest Wireless:

Dawson

Porter lvanhoe Balaton Cume Avoca Lk Wilson Slayton

Edgerton Leota Adrian Ellsworth Worthingto

Bell Plaine (partial)

Madison

Canby

Chandler lons

Okabena Lakefield

Mid-State Telephone Company d/b/a KMP (TDS Telecom)

Wire Centers Irving (partial) Served by Midwest Wireless:

Pennock **New London**

Spicer

Sunburg (partial) Murdock (partial) Kerkhoven (partial)

LEC:

LEC:

Scott Rice Telephone Company

Wire Center Served by

Webster (partial)

Midwest Wireless:



United Tel Co of Minnesota (UTC of Minnesota)

Wire Centers

Granite Falls

Rollingstn

Served by
Midwest Wireless:

Grove City
Dassel

Lewiston
St. James
Waldorf

SilverLake LesterPrane Buffalo Lake

New Richland Norwood (partial)

Stewart
Brownton
Gleneoe
Plato (partial)
Chasks
Lake City

Lake City
Zumbro Fls
Millville
Elgin
Plainview
Eyota
Altura

LEC:

Federated Telephone Company

Wire Centers

Milan (partial)
Big Bend (partial)

Served by

Midwest Wireless:

LEC:

Melrose Telephone Company (diversiCOM)

Wire Centers Served by Eden Valley (partial)
Watkins (partial)

Midwest Wireless:

Kimball (pertial)

LEC:

Winsted Telephone Company (TDS Telecom)

Wire Center

Winsted (partial)

Served by

Midwest Wireless:

LEC:

Eckles Telephone (ompany (Blue Earth Valley Telephone Company)

Wire Center

New Prague (partis.)

Served by

Midwest Wireless:

LEC:

Lakedale Telephone Company

Wire Center

Paynesville (partial)

Served by

Midwest Wireless:

LEC:

Farmers Munual Tel Co.

Wire Centers

Marietta

Served by

Ballingham (partial)

Midwest Wireless: Cerro Gordo (partial)